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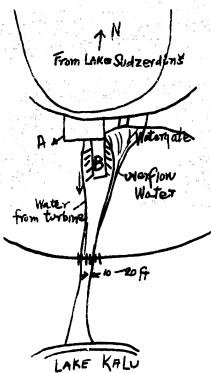
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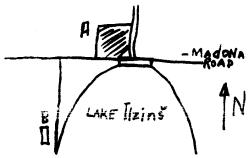
## CONFIDENTIAL,

- 2. The dairy, shown as "A" on drawing above, produced approximately one thousand pounds of butter per day in 1936. Its main power sources were a steam boiler running at a pressure of 90 lbs per square inch and a 25 h.p. steam engine.
- 3. "A" on map below is the grain and saw mill, Tolka, a red brick, two-story building.

  "B" is the saw mill. The dam above the watergate is about 45 ft high and develops about 100 h.p. The main part of the dam is of stone and concrete and is about 100 ft wide and 500 ft long with a wooden water overflow. The flood in springtime sometimes interrupts traffic on both dirt roads.



4. On drawing below "A" is the Vestiena grain and saw water mill. It is located between Lake Ilzins and Lake Salar. The overshot wheel developed approximately 75 H.P. "B" below is the residence of the district medical officer, dental surgeon and veterinarian.



The roads in the area are all dirt and of poor construction. They are impassable in the winter. There were three automobiles in the county and five or six trucks.

-end-

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